

MDS-RCA Training

Case Mix Team
Office of MaineCare Services
April 2014

MDS-RCA Training: Agenda

- ➤ History of MDS-RCA
- > Purpose:
- Definitions
- Schedule of Assessments
- ➤ Case Mix Index, RUGs
- Accuracy and Sanctions
- > MDS-RCA Assessment Tool
- ➤ Correction Policy
- Quality Indicators

MDS-RCA Training: History



In 1994 a workgroup made up of providers, Muskie School and DHHS representatives was established to provide recommendations for development of:

- MDS-RCA form design and content
- Classification system
- Case Mix payment system
- Quality Indicators

1995 Time Study

Twenty five facilities, with a total of 626 residents, participated in this time study. This included the following residents:

- o In small facilities
- With head injuries
- With Alzheimer's Disease
- With Mental illness





1999 Time Study

Thirty-two Facilities, with a total of 735 residents, participated in another time study. Facilities were selected according to:

- Overall population
- Presence of complex residents
- Presence of residents with mental health issues
- Presence of residents with Alzheimer's or other Dementia
- Presence of elderly population



1999 Time Study Results

- Residents were more dependent in ADL's
- There was an increase in residents with Alzheimer's and other Dementias.
- There was an increase in wandering and intimidating behaviors.
- There was an increase in the amount of time needed to care for these residents
- The Case Mix Grouper needed to be revised



Who, What, Where, Why and, When...

of Case Mix

So... Who completes the MDS-RCA?

...The MDS-RCA Coordinator with help from:

- ✓ The resident
- ✓ Personal Support Specialists
- ✓ CRMA
- √ family
- √ clinical records
- ✓ Social Services
- ✓ dietary, activities and other staff



MDS-RCA Training: Purpose



And... What is Case Mix?

Case Mix is a system of reimbursement that pays facilities according to the amount of time spent providing care to residents.

Residents are grouped according to the amount of time needed to provide their care



And... Where is the assessment done?

MDS-RCA assessment is completed in the facility

- > All residents
- Regardless of payer source

The MDS-RCA cannot be completed if the resident is not in the facility. For example, if in the hospital or on a therapeutic leave



And... Why do we need to do MDS-RCA Assessments?

- 1. To provide information to guide staff in developing a realistic individualized Service Plan.
- 2. To place a resident into a payment group within the Case Mix System.
- 3. To provide information that determines the Quality Indicators.
- 4. To show an accurate picture of the resident's condition, the type and amount of care needed



So... Why do we need to do MDS-RCA Assessments? (cont.)

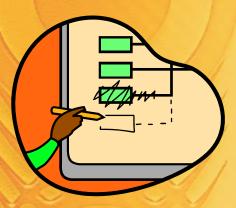
- 5. Improve equity of payment to providers
- Provide incentives to facilities for accepting residents with higher care needs
- 7. Strengthens the quality of care and quality of life for residents.

MDS-RCA Training: Purpose



Schedule of Assessments:

Type of Assessment	When Performed	When does it need to be completed
Admission Assessment	initial admission	By the end of 30 th day after admission as represented by S2b date; Admission date is counted as day one.
Semi-Annual Assessment	Within 180 days of the last MDS-RCA, sequenced from the S2b date of the previous assessment	Within 7 days of the assessment date entered in A5, as represented by S2b date
Annual Assessment	Within 12 months of the most recent MDS-RCA assessment	Within 7 days of Assessment date entered in A5 as represented by S2b date
Significant Change Assessment	Only if significant change has occurred	By 14 th day after change has occurred as represented by S2b date
Other	When requested by Case Mix Nurse. This will "reset" the clock for all subsequent assessments	Within 7 calendar days of Case Mix nurse visit as represented by S2b date
Discharge Tracking Form	When a resident is discharged, transferred or deceased	Within 7 days of the event
Basic Assessment Tracking Form Identification Information	Provides key information to uniquely identify each resident and to track the resident in an automated system	Complete with all assessments and discharges within 7 days of the event



When to complete a Significant Change MDS-RCA assessment:

- Resident has experienced a "major change"
- Not self-limited
- Impacts more than one area of the resident's clinical status
- Requires review and/or changes to the service plan
- Improvement or decline
- Completed by the end of the 14th day following the documented determination

Timeliness

MaineCare Benefits Manual, Chapter III, Section 97, §7060.1:

"The Department will sanction providers for failure to complete assessments completely, accurately and on a timely basis."



Accuracy

Each assessment must be conducted or coordinated by staff *trained in the completion of the MDS-RCA*.

Documentation is required to support the time periods and information coded on the MDS-RCA. (MBM, chapter III, Section 97, Appendix C, §7030.3)

Penalty for Falsification: The provider may be sanctioned whenever an individual willfully and knowingly certifies (or causes another individual to certify) a material and false statement in a resident assessment.





About every 6 months, a Case Mix nurse reviews a number of MDS-RCA assessments and resident records to check the accuracy of the MDS-RCA assessments.

Insufficient, inaccurate or lack of documentation to support information coded on the MDS-RCA may lead to an error.





Poor Documentation could mean...

Lower payment than the facility could be receiving, OR

Overpayment which could lead to repayment to the State (Sanctions). This is due to either overstating the care a resident received or insufficient documentation to support the care that was coded.

Sanctions:

2% of MaineCare payments when the assessment review results in an error rate of 34% or greater, but is less than 37%.

5% of MaineCare payments when the assessment review results in an error rate of 37% or greater, but is less than 41%.

7% of MaineCare payments when the assessment review results in an error rate of 41% or greater, but is less than 45%.

Sanctions (cont.)

10% of MaineCare payments when the assessment review results in an error rate of 45% or greater.

10% of MaineCare payments if the provider fails to complete reassessments within 7 days of a written notice/request by the Department.



Case Mix Resident Classification Groups and Weights

There are a total of 15 case mix classification or RUG (Resource Utilization Groups) groups, including one default group used when a resident cannot be classified into one of the other 14 classification groups.

5 categories:

- Impaired Cognition
- Clinically Complex
- Behavioral Health
- Physical
- Default or Not Classified

The Department assigns each case mix classification group a specific case mix weight, as follows...

MDS-RCA Training: Purpose

MAINECARE RCF RESOURCE GROUP WEIGHTS

Resident Group	Order	Short description	MaineCare Weight
IC1	1	IMPAIRED 15-28	2.250
IB1	2	IMPAIRED 12-14	1.568
IA1	3	IMPAIRED 0-11	1.144
CD1	4	COMPLEX 12-28	1.944
CC1	5	COMPLEX 7-11	1.593
CB1	6	COMPLEX 2-6	1.205
CA1	7	COMPLEX 0-1	0.938
MC1	8	BEHAVIORAL HEALTH 16-28	1.916
MB1	9	BEHAVIORAL HEALTH 5-15	1.377
MA1	10	BEHAVIORAL HEALTH 0-4	0.980
PD1	11	PHYSICAL 11-28	1.418
PC1	12	PHYSICAL 8-10	1.019
PB1	13	PHYSICAL 4-7	1.004
PA1	14	PHYSICAL 0-3	0.731
BC1	15	NOT CLASSIFIED	0.731

The ADL index score is determined as follows:

ADL Function	Self-Performance	MDS- RCA Code	ADL Score
1. Bed Mobility (G1aa)	Independent	0	0
2. Transfer (G1ba)	Supervision	1	1
3. Locomotion (G1ca)4. Dressing (G1da)	Limited Assistance	2	2
5. Eating (G1ea)	Extensive assistance	3	3
6. Toilet Use (G1fa)	Total Dependence	4	4
7. Personal Hygiene (G1ga)	Activity did not occur	8	4

MDS-RCA Training: RUG Groups



Impaired Cognition Groups

		3	IA1	0-11	Impaired Cognition low ADL	1.144
Impaired Cognition	B3=3: severely impaired daily decision- making	2	IB1	12-14	Impaired Cognition medium ADL	1.568
		1	IC1	15-28	Impaired Cognition high ADL	2.25



MDS-RCA Training: RUG Groups

Clinically Complex Groups

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Clinically Complex	At least one of the following conditions: I1a=1: diabetics receiving daily injections I1r: aphasia I1s: cerebral palsy I1v: hemiparesis/hemiplegia I1w: MS I1z: quadriplegia I1ww: explicit terminal prognosis M1b: burns M2a,b,c or d (coded >0): ulcers due to pressure or decreased blood flow O4ag=7: diabetics receiving daily injections P1aa: radiation / chemotherapy P1ab: oxygen P1bda>5: respiratory therapy 5 or more days per week	9	CA1	0-1	Complex low ADL	0.938
	P3a=1, 2, or 3: monitoring for acute conditions	10	CB1	2-6	Complex medium ADL	1.205
	P3b=1, 2, or 3: monitoring for acute conditions	11	CC1	7-11	Complex high ADL	1.593
	P10>3 meaning 4 or more days with physician order changes	12	CD1	12-28	Complex very-high ADL	1.944

MDS-RCA Training: RUG Groups





Behavioral Health Groups

100		E1a-E1r: two or more indicators of depression, anxiety or sad mood (coded as 1 or 2), OR					
	Behavioral	P2a-p2j: three or more items checked. Three or more interventions or programs for mood, behavior, or cognitive loss, OR	6	MA1	0-4	Behavior Health low ADL	0.98
		J1e: delusions, OR					
		J1f: hallucinations	7	MB1	5-15	Behavior Health medium ADL	1.377
		o II. Hallucillations	8	MC1	16-28	Behavior Health high ADL	1.916



Physical and Default groups

/		MDS-RCA RUG items contain invalid or missing data	1	BC1	n/a	Default	0.731
101			2	PA1	0-3	Physical low ADL	0.731
	Physical	No additional items, assistance with ADL	3	PB1	4-7	Physical medium ADL	1.004
	riiyaloai	only	4	PC1	8-10	Physical high ADL	1.019
AND DAMES			5	PD1	11-28	Physical very-high ADL	1.418



Documentation errors vs. Payment errors

- A Payment error counts towards the final "error rate" presented at the time of the exit interview.
- A Documentation or clinical error does not count towards the final error rate.
- Both types of errors must be corrected



Providers must use the MDS-RCA Correction Form to request correction of erroneous data that has already been submitted.

2 types of corrections:

- Modification
- Inactivation



MDS-RCA Assessment Tool

Section by Section



MDS-RCA Training: Assessment Tool

Section AA: Identification Information.

1.	RESIDENT NAME	
		a. (First) b. (Middle Initial) c. (Last) d. (Jr/Sr)
2.	GENDER	☐ 1. Male ☐ 2. Female
3.	BIRTHDATE	Month Day Year
4.	RACE/ ETHNICITY (Check only one.)	□ 1. American Indian/Alaskan Native □ 4. Hispanic □ 2. Asian/Pacific Islander □ 5. White, not of Hispanic origin □ 3. Black, not of Hispanic origin □ 6. Other
5.	SOCIAL SECURITY and MEDICARE NUMBERS (C in 1st box if no med. no.)	a. Social Security Number b. Medicare number (or comparable railroad insurance number)
6.	FACILITY NAME AND PROVIDER NO.	a. Facility Name b. Provider No.
7.	MAINECARE NO.	[Record a "+" if pending, "N" if not a MaineCare recipient]
8.	SIGNATURE(S)	OF PERSON(S) COMPLETING TRACKING FORM:
	Signatures	Title Sections Date
b.		Date
c.	DATE COMPLETED	Record date tracking form was completed. Month Day Year

Face Sheet: Background Information Completed at the time of the resident's initial admission to the facility.

Section AB: Demographic Information

Section AC: Customary Routine

Section AD: Face Sheet Signatures and

dates

Section A: Identification and Background information

1. RESIDENT NAME a. (First) b. (Middle Initial) c. (Last) d. (Jr/S 2. SOCIAL SECURITY and MEDICARE NUMBERS (C in 1" bax if no med. no.) 3. FACILITY NAME AND PROVIDER NO. 4. MAINECARE NO. 5. ASSESSMENT Check primary reason for assessment				
2. SOCIAL SECURITY and MEDICARE NUMBERS (C in 1" box if no med. no.) 3. FACILITY NAME AND PROVIDER NO. 4. MAINECARE NO. [Record a "+" if pending, "N" if not a MaineCare recipient] Month Day Year 6. REASON FOR ASSESSMENT (Check primary reason for assessment) ASSESSMENT 1. Admission assessment 4. Semi-Annual 2. Annual assessment 5. Other (specify)	1.			
SECURITY and MEDICARE NUMBERS (C in 1" bax if no med. no.) 3. FACILITY NAME AND PROVIDER NO. 4. MAINECARE NO. [Record a "+" if pending, "N" if not a MaineCare recipient] NO. [Record a "+" if pending, "N" if not a MaineCare recipient] Last day of observation period Month Day Year [Check primary reason for assessment] ASSESSMENT 1. Admission assessment 4. Semi-Annual 2. Annual assessment 5. Other (specify)		NAME	a. (First) b. (Middle Initial) c. (Last)	d. (Jr/Sr)
NAME AND PROVIDER NO. b. Provider No.	2.	SECURITY and MEDICARE NUMBERS (C in 1st box if		er)
S. ASSESSMENT DATE Last day of observation period Month Day Year 6. REASON FOR ASSESSMENT (Check primary reason for assessment) ASSESSMENT 1. Admission assessment 2. Annual assessment 5. Other (specify)	3.	NAME AND		
6. REASON FOR ASSESSMENT	4.			
ASSESSMENT	5.		Month Day Year	
	6.	ASSESSMENT	1. Admission assessment 2. Annual assessment 5. Other (spe	

Section B: Cognitive Patterns

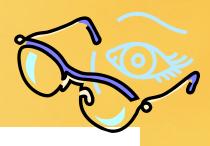
	1.	MEMORY	(Recall of what was learned or known)
			Short-term memory OK—seems/appears to recall after 5 minutes
			0. Memory OK 1. Memory problem
			 b. Long-term memory OK—seems/appears to recall long past
			O. Memory OK I. Memory problem
	2.	MEMORY/	(Check all that resident was normally able to recall during last 7 days)
		RECALL ABILITY	a. Current season d. That he/she is in a facility/home
		ADILITI	■ b. Location of own room ■ e. NONE OF ABOVE are recalled
Š			☐ c. Staff names/faces
1	3.	COGNITIVE	(Made decisions regarding tasks of daily life)
		SKILLS FOR DAILY	INDEPENDENT—decisions consistent/reasonable
		DECISION-	1. MODIFIED INDEPENDENCE—some difficulty in new situations only
		MAKING	2. MODERATELY IMPAIRED—decisions poor; cues/
3		(Check only one.)	supervision required
			3. SEVERELY IMPAIRED—never/rarely made decisions
	4.	COGNITIVE	Resident's cognitive status or abilities now compared to resident's status
		STATUS	180 days ago (or since admission if less than 180 days).
		(Check only one.)	0. No change
			1. Improved
			2. Declined

MDS-RCA Training: Assessment Tool



SECTION C. COMMUNICATION/HEARING PATTERNS

<u>'''' </u>	CHON C.	COMINIONICATION/REARING PATTERING
1.	HEARING	(With hearing appliance, if used)
	(Check only one.)	0. HEARS ADEQUATELY—normal talk, TV, phone
		1. MINIMAL DIFFICULTY when not in quiet setting
		Lear In Special SITUATIONS ONLY—speaker has to adjust
		tonal quality and speak distinctly 3. HIGHLY IMPAIRED –absence of useful hearing
2.	TION DEVICES/	(Check all that apply during last 7 days.)
	TECHNIQUES	a. Hearing aid, present and used
		b. Hearing aid, present and not used regularly
		c. Other receptive communication techniques used (e.g., lip reading)
		d. NONE OF ABOVE
3.	MAKING SELF	(Expressing information content—however able)
	(Check only one.)	O. UNDERSTOOD
	(Crieck only one.)	1. USUALLY UNDERSTOOD—difficulty finding words or
		finishing thoughts
		2. SOMETIMES UNDERSTOOD—ability is limited to making
		concrete requests 3. RARELY/NEVER UNDERSTOOD
4.	ABILITY TO	(Understanding information content—however able)
	UNDERSTAND OTHERS	O. UNDERSTANDS
	(Check only one.)	1. USUALLY UNDERSTANDS—may miss some part / intent of
	(3.33.33)	message
		SOMETIMES UNDERSTANDS—responds adequately to simple,
		direct communication 3. RARELY/NEVER LINDERSTANDS
		AAHELY/NEVER UNDERSTANDS



SECTION D. VISION PATTERNS

1.	VISION	(Ability to see in adequate light and with glasses if used)
	(Check only one.)	O. ADEQUATE—sees fine detail, including regular print in newspapers/books
		IMPAIRED—sees large print, but not regular print in newspapers/ books
		MODERATELY IMPAIRED—limited vision; not able to see newspaper headlines, but can identify objects
		3. HIGHLY IMPAIRED—object identification in question, but eyes appear to follow objects
		SEVERELY IMPAIRED—no vision or sees only light, colors, or shapes; eyes do not appear to follow objects
2.	VISUAL Appliances	a. Glasses, contact lenses 0. No 1. Yes b. Artificial eye 0. No 1. Yes





SECTION E. MOOD and BEHAVIOR PATTERNS

1.	INDICATORS OF DEPRESSION, ANXIETY, SAD MOOD	observed 0. N 1. Ti 4	Record the appropriate code for the frequency of the symptom(s) of in last 30 days, irrespective of the assumed cause) ot exhibited in last 30 days his type of behavior exhibited up to 5 days a week (a minimum of times per month). his type of behavior exhibited daily or almost daily (6, 7 days/week
			EXPRESSIONS OF DISTRESS Resident made negative statements—e.g., "Nothing matters; Would rather be dead; What's the use; Regrets having lived so long; Let me die."
			Repetitive questions—e.g., "Where do I go; What do I do?" Repetitive verbalizations—e.g., calling out for help, ("God help me")
		d.	Persistent anger with self or others—e.g., easily annoyed, anger at placement in facility; anger at care received
		е.	Self deprecation—e.g.,"I am nothing; I am of no use to anyone"
		f.	Expressions of what appear to be unrealistic fears—e.g., fear of being abandoned, left alone, being with others
		g.	Recurrent statements that something terrible is about to happen —e.g., believes he or she is about to die, have a heart attack
		h.	Repetitive health complaints—e.g., persistently seeks medical attention, obsessive concern with body functions
		i.	Repetitive anxious complaints/concerns (non-health related) e.g., persistently seeks attention/reassurance regarding schedules, meals, laundry, clothing, relationship issues
			(continued next page)

Section E: Mood and Behavior Patterns (cont)



		The state of the s
1.	INDICATORS OF DEPRESSION.	(CODE: Record the appropriate code for the frequency of the symptom(s) observed in last 30 days, irrespective of the assumed cause)
	ANXIETY, SAD MOOD	O. Not exhibited in last 30 days This type of behavior exhibited up to 5 days a week (a minimum of 4 times per month). This type of behavior exhibited daily as always daily (2.7 days (a.2)).
		This type of behavior exhibited daily or almost daily (6, 7 days/week)
		SLEEP-CYCLE ISSUES
		j. Unpleasant mood in morning
		k. Insomnia/change in usual sleep pattern
		SAD, APATHETIC, ANXIOUS APPEARANCE
		I. Sad, pained, worried facial expressions—e.g., furrowed brows m. Crying, tearfulness
		n. Repetitive physical movements—e.g., pacing, hand wringing, restlessness, fidgeting, picking
		LOSS OF INTEREST
		 Withdrawal from activities of interest—e.g., no interest in long- standing activities or being with family/friends
		p. Reduced social interaction
		INDICATORS OF MANIA
		 q. Inflated self-worth, exaggerated self-opinion; inflated belief about one's own ability, etc.
		r. Excited behavior, motor excitation (e.g., heightened physical activity; excited, loud or pressured speech; increased reactivity)



SECTION F. PSYCHOSOCIAL WELL-BEING

1.	SENSE OF INITIATIVE/ INVOLVEMENT (Check all that apply.)	a. At ease interacting with others b. At ease doing planned or structured activities c. At ease doing self-initiated activities d. Establishes own goals e. Pursues involvement in life of facility (e.g., makes/keeps friends; involved in group activities; responds positively to new activities; assists at religious services) f. Accepts invitations into most group activities g. NONE OF ABOVE
2.	UNSETTLED RELATION- SHIPS (Check all that apply.)	a. Covert/open conflict with or repeated criticism of staff b. Unhappy with roommate c. Unhappy with residents other than roommate d. Openly expresses conflict/anger with family/friends e. Absence of personal contact with family/friends f. Recent loss of close family member/friend g. Does not adjust easily to change in routines h. NONE OF ABOVE
3.	LIFE- EVENTS HISTORY (Check all that apply.)	Events in past 2 years a. Serious accident or physical illness b. Health concerns for other person c. Death of family member or close friend d. Trouble with the law e. Robbed/physically attacked f. Conflict laden or severed relationship g. Loss of income leading to change in lifestyle h. Sexual assault/abuse i. Child custody issues j. Change in marital/partner status k. Review hearings (e.g., forensic, certification, capacity hearing) l. NONE OF ABOVE



ADL SELF-PERFORMANCE

Measures what the resident actually did (not what he or she might be capable of doing) within each ADL category over the last 7 days.

SECTION G. PHYSICAL FUNCTIONING

- (A) ADL SELF-PERFORMANCE
 - 0. INDEPENDENT—No help or oversight —OR— Help/oversight provided only 1 or 2 times during last 7 days
 - 1. SUPERVISION—Oversight, encouragement or cueing provided 3 or more times during last 7 days —OR— Supervision (3 or more times) plus physical assistance provided only 1 or 2 times during last 7 days
 - 2. LIMITED ASSISTANCE—Resident highly involved in activity; received physical help in guided maneuvering of limbs or other non-weight bearing assistance 3 or more times -OR-Limited assistance (3 or more times), plus weight-bearing support provided only 1 or 2 times.
 - 3. EXTENSIVE ASSISTANCE—While resident performed part of activity, over last 7-day period, help of following type(s) provided 3 or more times:
 - Weight-bearing support
 - Full staff performance during part (but not all) of last 7 days
 - TOTAL DEPENDENCE—Full staff performance of activity during last 7 days.

	8. ACTIVITY DID NOT OCCUR DURING LAST 7 DAYS		
	(B) ADL SUPPORT CODES (CODE for MOST SUPPORT PROVIDED OVER EACH HOUR PERIOD) during last 7 days; code regardless of person's		_
	self-performance classification.	A	В
	No setup or physical help from staff Setup help only One-person physical assist Two+ persons physical assist Activity did not occur during entire 7 days	SELF- PERFORMANCE	SUPPORT
8.	BED MOBILITY- How resident moves to and from lying position, turns side to side, and positions body while in bed		
b.	TRANSFER – How resident moves between surfaces—to/from: bed, chair, wheelchair, standing position (EXCLUDE to/from bath/toilet)		
C.	LOCOMOTION – How resident moves to and returns from other locations (e.g., areas set aside for dining, activities, or treatments). If facility has only one floor, how resident moves to and from distant areas on the floor. If in wheelchair, self- sufficiency once in chair		
d.	DRESSING – How resident puts on, fastens, and takes off all items of street clothing, including donning/removing prosthesis		
е.	EATING – How resident eats and drinks (regardless of skill). Includes intake of nourishment by other means (e.g., tube feeding, total parenteral nutrition)		
f.	TOILET USE - How resident uses the toilet room (or commode, bed-pan, urinal); transfer on/off toilet, cleanses, changes pad, manages ostomy or catheter, adjusts clothes		
g.	PERSONAL HYGIENE – How resident maintains personal hygiene, including combing hair, brushing teeth, shaving, applying makeup, washing/drying face, hands, and perineum (EXCLUDE baths and showers)		



(A) ADL SELF-PERFORMANCE

- INDEPENDENT—No help or oversight —OR— Help/oversight provided only 1 or 2 times during last 7 days
- SUPERVISION—Oversight, encouragement or cueing provided 3 or more times during last 7 days —OR— Supervision (3 or more times) plus physical assistance provided only 1 or 2 times during last 7 days
- LIMITED ASSISTANCE
 —Resident highly involved in activity; received physical help in guided
 maneuvering of limbs or other non-weight bearing assistance 3 or more times —OR—
 Limited assistance (3 or more times), plus weight-bearing support provided only 1 or 2 times.
- 3. EXTENSIVE ASSISTANCE—While resident performed part of activity, over last 7-day period, help of following type(s) provided 3 or more times:
 - Weight-bearing support
 - Full staff performance during part (but not all) of last 7 days
- 4. TOTAL DEPENDENCE—Full staff performance of activity during last 7 days
- 8. ACTIVITY DID NOT OCCUR DURING LAST 7 DAYS
- (B) ADL SUPPORT CODES (CODE for MOST SUPPORT PROVIDED OVER EACH 24 HOUR PERIOD) during last 7 days; code regardless of person's self-performance classification.
 - 0. No setup or physical help from staff
 - Setup help only
 - 2. One-person physical assist
 - 3. Two+ persons physical assist
 - 8. Activity did not occur during entire 7 days

SELF-PERFORMANCE



SECTION H. CONTINENCE IN LAST 14 DAYS

- 1. CONTINENCE SELF-CONTROL CATEGORIES (Code for resident's PERFORMANCE OVER ALL SHIFTS)
 - CONTINENT—Complete control (includes use of indwelling urinary catheter or ostomy device that does not leak urine or stool)
 - USUALLY CONTINENT—BLADDER, Incontinent episodes once a week or less; BOWEL, less than weekly
 - OCCASIONALLY INCONTINENT—BLADDER, 2 or more times a week but not daily; BOWEL, once a week
 - FREQUENTLY INCONTINENT—BLADDER, tended to be incontinent daily, but some control present (e.g. on day shift); BOWEL, 2-3 times a week
 - INCONTINENT—Had inadequate control BLADDER, multiple daily episodes; BOWEL, all (or almost all) of the time

		-			
a.	BOWEL CONTINENCE	Control of bowel movement, w programs, if employed	ith app	pliance or bowel continence	
b.	BLADDER CONTINENCE	Control of urinary bladder function continence programs, if emplo		th appliances (e.g. foley) or	
2.	BOWEL ELIMINATION PATTERN	Bowel elimination pattern regular—at least one movement every three days Constipation	a. b.	Diarrhea Fecal Impaction Resident is independent NONE OF ABOVE	c. d. e. f.
3.	APPLIANCES and PROGRAMS	Any scheduled toileting plan Bladder retraining program External (condom) catheter Indwelling catheter Intermittent catheter	a. b. c. d.	Did not use toilet room/ commode/urinal Pads/briefs used Enemas/irrigation Ostomy present NONE OF ABOVE	f. g. h. i. j.

Note: this section has a 14-day look back period.

POP QUIZ!

- **0 Continent** Complete control
- 1 Usually Continent Bladder, incontinent episodes occur once a week or less. Bowel incontinent episodes occur less than once a week.
- 2 Occasionally Incontinent –
 Bladder incontinent episode occur
 two or more times a week but not
 daily. Bowel incontinent episodes
 occur once a week.
- 3 Frequently Incontinent Bladder, tended to be incontinent daily, but some control present (e.g., on day shift) Bowel, 2-3 times a week.
- 4 Incontinent Bladder incontinent episodes occur multiple times daily. Bowel incontinence is all (or almost all) of the time.

- A. Mr. Q was taken to the toilet after every meal, before bed, and once during the night. He was never found wet.
- B. Mr. R had an indwelling catheter in place during the entire 14-day assessment period. He was never found wet.
- C. Although she is generally continent of urine, every once in a while (about once in two weeks) Mrs. T doesn't make it to the bathroom in time after receiving her daily diuretic pill
- D. Late in the day when she is tired, Mrs. A sometimes (but not all days) has more episodes of urinary incontinence.



Section I: Diagnosis

All diseases and conditions must have physician documented diagnosis in the clinical record.

Do not include conditions that have been resolved or no longer affect the resident's functioning or service plan.

These diagnoses contribute to the Clinically Complex RUG groups

Diabetes with daily insulin injections

Aphasia

Cerebral palsy

Hemiparesis/hemiplegia

Multiple sclerosis (MS)

Quadriplegia

Explicit terminal prognosis (6 months or less)





Section J covers Health Conditions and Possible Medication Side Effects...

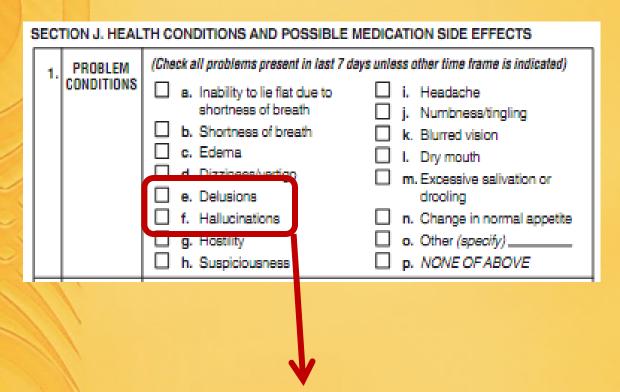
A lot of territory!



- > J2. Extrapyramidal signs and symptoms
- J3 and 4. Pain Symptoms and location
- > J5 and 6. Pain interference and management
- > J7. Accidents
- > J8. Fall risk



Section J. Health Conditions and Possible Medication Side Effects





Delusions and Hallucinations are both Items that can contribute to the Behavioral Health RUG groups. **Descriptive documentation required**



Section K: Oral and Nutritional Status

SEC	ECTION K. ORAL/NUTRITIONAL STATUS		
1.	ORAL PROBLEMS (Check all that apply.)	a. Mouth is 'dry'when eating a meal d. Mouth Pain b. Chewing Problem e. NONE OF ABOVE c. Swallowing Problem	
2.	HEIGHT AND WEIGHT	Record (a.) height in inches and (b.) weight in pounds. Base weight on most recent measure in last 30 days; measure weight consistently in accord with standard facility practice—e.g., in a.m. after voiding, before meal, with shoes off, and in nightclothes. a. HT (in.) b. WT (lb.)	
3.	WEIGHT CHANGE	a. Unintended weight loss-5% or more in last 30 days; or 10% or more in last 180 days 0. No 1. Yes Unintended weight gain-5% or more in last 30 days; or 10% or more in last 180 days 1. Yes 1. Yes	
4.	NUTRI- TIONAL PROBLEMS OR AP- PROACHES (Check all that apply.)	□ a. Complains about the taste of many foods □ f. Noncompliance with diet g. Eating disorders □ b. Regular or repetitive complaints of hunger □ h. Food allergies (specify)	



Section L: Oral / Dental Status

SECTION L. ORAL/DENTAL STATUS a. Has dentures or removable bridge ORAL STATUS b. Some/all natural teeth lost-does not have or does not use dentures. AND (or partial plates) DISEASE PREVENTION c. Broken, loose or carious teeth d. Inflamed gums (gingiva); swollen or bleeding gums; oral abscesses; (Check all ulcers or reshes. that apply.) e. Daily cleaning of teeth/dentures or daily mouth care-by resident or ataff. f. Resident has difficulty brushing teeth or dentures g. NONE OF ABOVE



Section M: Skin Condition

If M1b is checked, it will contribute to a clinically complex RUG group

SEC	SECTION M. SKIN CONDITION		
1.	SKIN Problems	Any troubling skin conditions or changes in the last 7 days? a. Abrasions (scrapes) or cuts e. Open sores or lesion	18
	(Check all that apply.)	b. Burns (2nd or 3rd degree)	
2.	ULCERS (Due to any cause.)	(Record the number of ulcers at each ulcer stage-regardless of cause. If none present at a stage, record "0" (zero). Code all that apply during last 7 days. Code 9=9 or more.) Requires full body exam. a. Stage 1. A persistent area of skin redness (without a break in the skin) that does not disappear when pressure is relieved. b. Stage 2. A partial thickness loss of skin layers that presents clinically as an abrasion, blister, or shallow crater. c. Stage 3. A full thickness of skin is lost, exposing the subcutaneous tissues-presents as a deep crater with or without undermining adjacent tissue. d. Stage 4. A full thickness of skin and subcutaneous tissue is lost, exposing muscle or bone.	Number at Stage

\$

If M2a, b, c, or d is coded greater than 0, this item will contribute to a clinically complex RUG group

Section M: Skin Condition

SEC	SECTION M. SKIN CONDITION		
1.	SKIN PROBLEMS (Check all that apply.)	Any troubling skin conditions or changes in the last 7 days? a. Abrasions (scrapes) or cuts e. Open scres or lesion f. Other (specify) c. Bruises e. Other (specify) d. Rashes, itchiness, body lice g. NONE OF ABOVE	18
2.	ULCERS (Due to any cause.)	(Record the number of ulcers at each ulcer stage—regardless of cause. If none present at a stage, record "0" (zero). Code all that apply during last 7 days. Code 9=9 or more.) Requires full body exam. a. Stage 1. A persistent area of skin redness (without a break in the skin) that does not disappear when pressure is relieved. b. Stage 2. A partial thickness loss of skin layers that presents clinically as an abrasion, blister, or shallow crater. c. Stage 3. A full thickness of skin is lost, exposing the subcutaneous tissues—presents as a deep crater with or without undermining adjacent tissue. d. Stage 4. A full thickness of skin and subcutaneous tissue is lost, exposing muscle or bone.	Number at Stage
		exposing muscle or borie.	
3.	FOOT PROBLEMS	a. Resident or someone else inspects resident's feet on a regular by 0. No 1. Yes b. One or more foot problems or infections such as coms, calluses, hammer toes, overlapping toes, pain, structural problems, gangre foot fungus, enlarged toe in last 7 days? 0. No 1. Yes	bunions,







Section N: Activity Pursuit Patterns

SECTION N. ACTIVITY PURSUIT PATTERNS

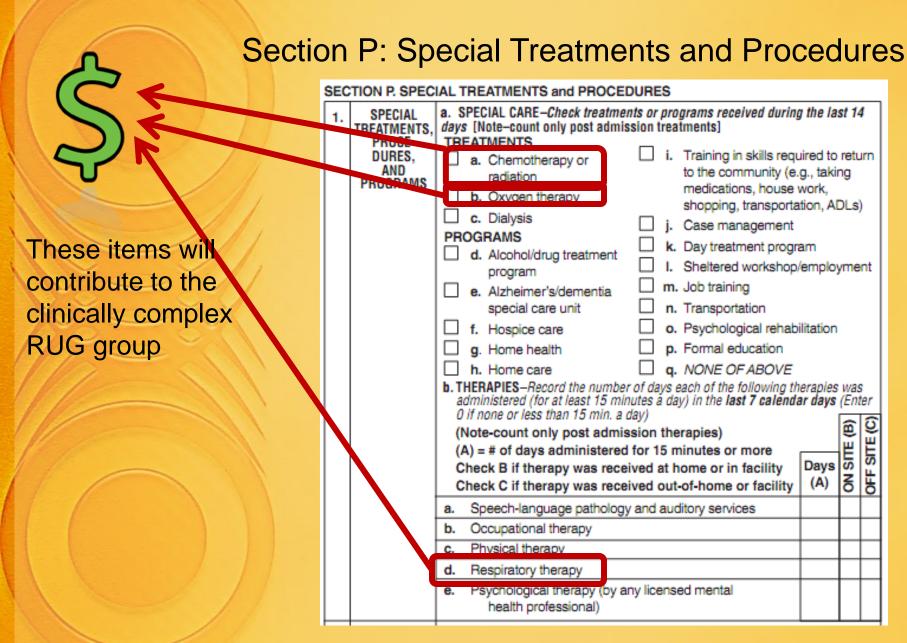
1.	TIME AWAKE	(Check appropriate time periods over last 7 days) Resident awake all or most of time (i.e., naps no more than one hour per time period) in the: a. Morning b. Afternoon c. Evening
2.	AVERAGE TIME INVOLVED IN ACTIVITIES (Check only one.)	(When awake and not receiving treatments or ADL care) 1. Most-more than 2/3 of time 2. Some-from 1/3 to 2/3 of time 3. Little-less than 1/3 of time 4. None
3.	PREFERRED ACTIVITY SETTINGS	(Check all settings in which activities are preferred) a. Own room b. Day/activity room c. Outside facility (e.g., in yard)
4.	GENERAL ACTIVITY PREFER- ENCES	(Check all PREFERENCES whether or not activity is currently available to resident) □ a. Cards/other games □ k. Gardening or plants □ b. Crafts/arts □ I. Talking or conversing □ c. Exercise/sports □ m. Helping others



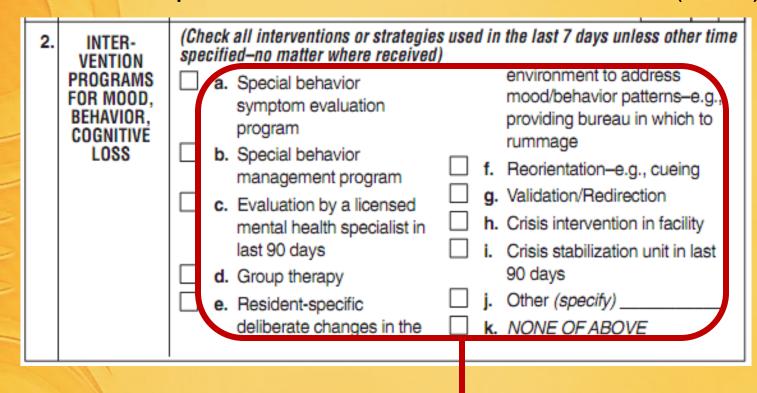
This item can contribute to the clinically complex RUG group, in combination with a diagnosis of Diabetes

Section O: Medications

SEC	TION O. MEDI	CATIONS (cont.)
4A.	DAYS RECEIVED THE FOLLOWING MEDICATION	(Record the number of DAYS during the last 7 days; enter "0" if not used. Note-enter "1" for long-acting meds used less than weekly)a. Antipsychoticd. Hypnoticg. Insulin g. Antipsychotic e. Diuretic f. Aricept
4B.	PRN MEDICATIONS	Does resident have a prescription for any PRN medication for a mental, emotional or nervous condition, or behavioral problem? 0. No 1. Yes
	SELF+ ADMINSTERED MEDICATIONS (Check all that apply.)	Did resident self-administer any of the following in the last 7 days: a. Insulin b. Oxygen f. Over-the-counter Meds c. Nebulizers g. Other (specify) h. NONE OF ABOVE
6.	MEDICATION PREPARATION ADMINISTRA- TION	Did resident prepare and administer his/her own medications in last 7 days? (Check only one.) 0. No Meds 1. Resident prepared and administrated NONE of his/her own medications. 2. Resident prepared and administrated SOME of his/her own medications. 3. Resident prepared and administrated ALL of his/her own medications.



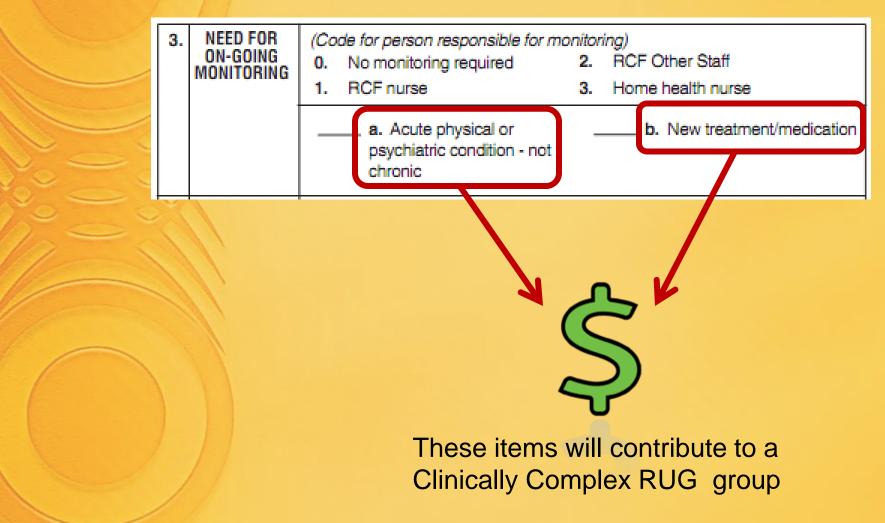
Section P: Special Treatments and Procedures (cont.)





These items will contribute to a Behavioral Health RUG group if *three* (3) or more items in P2A – P2J are checked

Section P: Special Treatments and Procedures (cont)

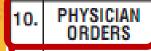


Section P: Special Treatments and Procedures (cont)



- P4. Rehab / Restorative care
- P5. Skill Training
- P6. Adherence With Treatments/Therapies Programs
- P7. General Hospital Stays
- P8. Emergency Room (ER) Visit(s)
- P9. Physician Visits

Section P: Special Treatments and Procedures (cont)



In the last 14 days (or since admission if less than 14 days in facility) how many days has the physician (or authorized assistant or practitioner) changed the resident's orders? Do not include order renewals without change. (Enter "0" if none)



Note: Code the number of <u>days</u> the physician changed the resident's orders, not including order renewals without Change or clarification of orders.



This item will contribute to the Clinically Complex RUG group if coded as 4 or more

Section P: Special Treatments and Procedures (cont)



P11. Abnormal Lab Values

P12. Psychiatric Hospital Stay(s)

P13. Outpatient Surgery





Section Q: Service Planning

SECTION Q. SERVICE PLANNING

1.	RESIDENT GOALS	a. Health promotion/wellness/exercise
		b. Social involvement/making friends
	(Check all areas in which	c. Activities/hobbies/adult learning
	resident has	d. Rehabilitation-skilled
	self-identified	e. Maintaining physical or cognitive function
	goals)	f. Participation in the community
		g. Other (specify)
		h. No goals
2.	CONFLICT	Any disagreement between resident and family about goals or service plan? D. No 1. Yes
		 b. Any disagreement between resident/family and staff about goals or service plan? 0. No 1. Yes

Note: this item refers to **Resident self-identified goals**

Section R: Discharge Potential

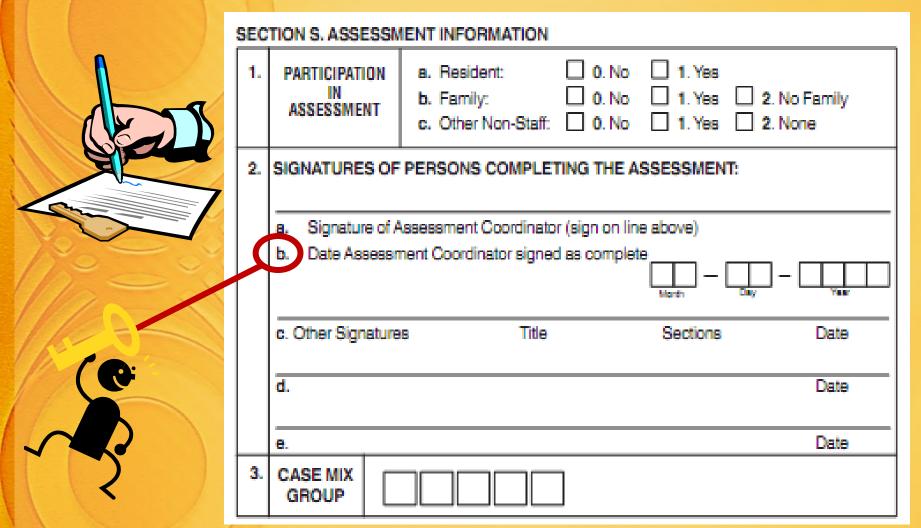
SECTION R. DISCHARGE POTENTIAL

1.	DISCHARGE
	POTENTIAL

- a. Does resident or family indicate a preference to return to community?
 - □ 0. No □ 1. Yes
- Does resident have a support person who is positive towards discharge?
 O. No
 1. Yes
- c. Has resident's self-sufficiency changed compared to 6 months or since admission, if less than 6 months?
 - 0. No change
- 1. Improved
- Declined



Section S: Assessment Information and Signatures







Section T: Preventive Health

SEL	SECTION I. PREVENTIVE HEALTH/HEALTH BEHAVIORS						
1.	PREVENTIVE HEALTH	(Check all the procedures the resident received during the past 12 months)					
		a. Blood pressure monitoring g. Breast exam or mammogram					
		☐ b. Hearing assessment ☐ h. Pap smear					
		☐ c. Vision test ☐ i. PSA or rectal exam					
		d. Dental visit j. Other (specify)					
		e. Influenza vaccine					
		f. Pneumococcal vaccine					
		(ANY time)					

Note: 12 month look back period for preventive health measures.

Section U: Medications list

SECTION U. MEDICATIONS LIST

List all medications given during the last 7 days. Include medications used regularly less than weekly as part of the resident's treatment regimen.

- 1. List the medication name and the dosage
- 2. RA (Route of Administration). Use the appropriate code from the following list:

1 = by mouth (PO) 2 = sublingual (SL) 3 = intramuscular (IM) 4 = intravenous (IV) 5 = subcutaneous (SubQ) 6 = rectally

7 = topical 8 = inhalation 9 = enteral tube 10 = other

3. FREQ (Frequency): Use the appropriate frequency code to show the number of times per day that the medication was given.

PR = (PRN) as necessary 1H = (gh) every hour

1H = (qh) every hour 2H = (q2h) every two hours 3H = (q3h) every three hours

4H = (q4h) every four hours 6H = (q6h) every six hours 8H = (q8h) every eight hours 1D = (qd or hs) once daily

2D = (BID) two times daily (includes every 12 hours)

3D = (TID) three times daily 4D = (QID) four times daily 5D = five times a day

1W = (QWeek) once every week

2W = twice every week 3W = three times every week

QO = every other day 4W = four times every week 5W = five times every week 6W = six times every week

1M = (QMonth) once every month

2M = twice every month

C = continuous O = other

- PRN-n (prn number of doses): If the frequency code is "PR", record the number of times during the past 7 days that each PRN medication was given.
 Do not use this column for scheduled medications.
- DRUG CODE: Enter the National Drug Code (NDC). The last two digits of the 11-digit NDC define package size and have been omitted from the codes listed in the
 manual Appendix E. If using this Appendix, the NDC should be entered left-justified (the first digit of the code should be entered in the space farthest to the left of the
 NDC code column). This should result in the last two spaces being left blank.

1. Medication Name and Dosage	2. RA	3. Freq	4. PRN-n	5. NDC Codes
EXAMPLE: Coumadin 2.5 mg Digoxin 0.125 mg	1	1W 1D		
Humulin R 25 Units Robitussin 15cc	5 1	1D PR	2	
	-			







MDS-RCA Training: Discharge Tracking Tool

DISCHARGE FORM SECTION D1. IDENTIFICATION INFORMATION SECTION D3. ASSESSMENT/DISCHARGE INFORMATION RESIDENT DISCHARGE Code for resident disposition upon discharge NAME STATUS 1. Private home/apt. with no home health services a. (First) b. (Middle Initial) d. (Jr/Sr) c. (Last) 2. Private home/apt, with home health services GENDER ☐ 1. Male 2. Female Another residential care facility (specify)_ BIRTHDATE Nursing home (specify)___ Acute care hospital Month 6. Psychiatric hospital, MR/DD facility 7. Rehabilitation hospital RACE/ 5. White, not of 1. American Indian/Alaskan Native ETHNICITY Deceased 2. Asian/Pacific Islander Hispanic origin (Check anly one.) Other (specify)_____ 3. Black, not of Hispanic origin 6. Other 4. Hispanic Date of death or discharge 2. DISCHARGE DATE SOCIAL a. Social Security Number SECURITY AND MEDICARE Medicare number (or comparable railroad insurance number) NUMBERS SIGNATURES OF PERSONS COMPLETING THE ASSESSMENT: IC in 1st box if no med. no.] a. Signatures Date FACILITY a. Facility Name NAME Date AND PROVIDER NO. Date



Correction Request Form

Purpose of this form:

To request correction of errors in an assessment or tracking form that has already been accepted into the database.

- To modify a record in the database
- To inactivate a record in the database

It is important that the information in the State database be correct.



MDS-RCA Records in Error Not Accepted into the State database

Since none of these records have been accepted into the state database, appropriate corrections can be made, and these records can simply be transmitted without any special correction procedures

If the Case Mix Nurse is unable to verify the Case Mix Group for any record reviewed, the nurse will *require* the provider to complete and submit a *corrected record*.





Correction
Request Form:
Prior Record
Section

Prior AA1	RESIDENT NAME	a.(First) b.(Middle Initial) c.(Last) d.(Jr/Sr)				
Prior AA2	GENDER	1. Male 2. Female				
Prior AA3	BIRTHDATE	Month Day Year				
Prior AA5a	SOCIAL SECURITY	a. Social Security Number				
Prior A6 OR D1.8	REASON FOR ASSESSMENT	ASSESSMENT 1. Admission assessment 2. Annual assessment 3. Significant change in status assessment 4. Semi-Annual 5. Other DISCHARGE TRACKING 6. Discharged 7. Discharged prior to completing initial assessment				
	PRIOR DATE	PRIOR DATE (Complete one only) Complete Prior A5 if Primary Reason (Prior A6) equals 1,2,3,4 or 5 Complete Prior D3.2 if Primary Reason (Prior D1.8) equals 6 or 7				
Prior A5	ASSESSMENT DATE	a. Last day of MDS observation period Month Day Year				
Prior D3.2	DISCHARGE DATE	Date of Discharge Month Day Year				

MDS-RCA Training: Corrections



Correction
Request Form:
Correction
Section

CORRECTION SECTION: COMPLETE THIS SECTION TO EXPLAIN THE CORRECT REQUEST

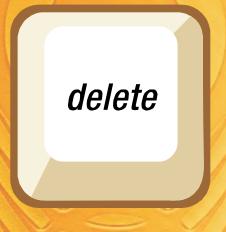
			_		
AT1.	CORRECTION SEQUENCE NUMBER	(Enter total number of corrections for this record, including the present one.)			
ATZ.	ACTION REQUESTED	MODIFY record in error (Attach and submit a COMPLETE assessment or tracking form. Do NOT submit the corrected items ONLY. Proceed to item AT3 below). INACTIVATE record in error. (DO NOT submit an assessment or tracking form. Submit the correction request only. Skip to Item AT4).			
AT3.	REASONS	(If AT2=1, check at least one of the following reasons; check all that apply, then skip to AT5) a. Transcription error			
	FOR MODIFICATION				
		b. Data entry error	O.		
		c. Software product error d. Item coding error	d.		
		e. Other error If "Other" checked, please specify:	8.		
	it "Other" checked, please specify:				
		-			
AT4.	REASONS FOR	(if AT2=2, check at least one of the following reasons; check all that apoly.)			
	INACTIVATION	Test record submitted as production record Event did not occur	b.		
		c. Inadvertent submission of non-required record	DL.		
		Other reason requiring inactivation If "Other" checked, please specify:	d.		

Correction Request Form

A correction request can be made to either MODIFY or INACTIVATE a record

TO MODIFY A RECORD IN THE STATE DATABASE

- 1. Complete a corrected assessment or tracking form. Include ALL items on the form, not just those needing correction.
- 2. Complete the Correction Request Form and attach to the corrected assessment or tracking form
- 3. Place a hard copy of the complete document in the Clinical record
- Create a new electronic record including the corrected assessment or tracking form AND the Correction Request Form
- 5. Electronically submit the new record



Correction Request Form

To INACTIVATE a record in the State database

- 1. Complete this correction request form
- 2. Create an electronic record of the form
- Place a hard copy of the documents in the Clinical record
- 4. Electronically submit this request.

The link to the SMS website can be found on the Muskie School of Public Service, Minimum Data Set (MDS)

Technical Information website:

http://muskie.usm.maine.edu/mds/

Click on the link and the SMS log-in screen will appear. Type in your username and password and hit the Log In button to enter the site.

Muskie School of Public Service

Cutler Institute for Health and Social Policy University of Southern Maine

Minimum Data Set (MDS) Technical Information

Welcome to Maine's Minimum Data Set (MDS) Technical Information Site

This site provides technical information related to the family of MDS resident assessment instruments used by MaineCare (Maine's Medicaid program). The University of Southern Maine (USM) Muskie School of Public Service (MSPS) maintains this site on behalf of the Maine Department of Health and Human Services (DHHS).

The family of MDS resident assessment instruments includes Minimum Data Sets for:

- nursing facilities (MDS 3.0);
- residential care facilities (MDS-RCA); and
- adult family care homes (residential care level III).

The information stored at this site is intended to assist:

- 1. State and Provider staffs with the most current MDS information and resources
- Computer software designers in meeting State requirements concerning the encoding and electronic transmission of MDS assessments

Website Contents List

Nursing Home Links
Residential Care (Level IV) Links
Adult Family Care Homes (Residential Care - Level III) Links

Nursing Home Links

MDS 3.0:

• MDS 3.0 Website

NF RUG Grouper:

• Maine MDS RUGIII Codes

Residential Care Facility Links

SMS: Maine MDS Submission Management System

• Go to Log-in Page

MDS-RCA Form:

Project Staff

Catherine Gunn

Health Data Resources Coordinator Cutler Institute for Health and Social Policy Muskie School of Public Service

Phone: (207) 780-5576 Fax: (207) 228-8083

Suggested Audiences:

- · Residential Care Facilities
- Adult Family Care Homes
- Nursing Facility providers
- State agencies
- Software programmers

Documentation Requirements







Clinically Complex

it	DS RCA em and eference	Field	Documentation Requirement													
			Clinically Complex													
04	a and IAg . 69 and	Diabetes receiving daily insulin injections	 Physician's diagnosis of diabetes, and receiving daily injections of insulin 													
I1r pg	, 64	Aphasia	Definition: A speech or language disorder caused by disease or injury to the brain resulting in difficulty expressing thoughts (i.e., speaking, writing), or understanding spoken or written language. Documentation requirements: • difficulty must be noted in the resident chart • physician's diagnosis in the record • Current diagnosis and active treatment													
I1s pg	. 69	Cerebral Palsy	 physician's diagnosis Current diagnosis and active treatment 													
I1v	/	Hemiplegia/Hemiparesis	physician's diagnosis Current diagnosis and active treatment													

MDS-RCA Training: Documentation Requirements (Clinically Complex)

I1w	Multiple Sclerosis	 physician's diagnosis Current diagnosis and active treatment
I1ww	Explicit Terminal Prognosis	 A physician has put in the record that the resident is terminally ill and expected to have no more than 6 months to live. This should be substantiated with a documentation of diagnosis and deteriorating clinical condition
l1z	Quadriplegia	 A physician diagnosis of paralysis of all four limbs. Current diagnosis and active treatment
M1b	Burns – 2 nd or 3 rd degree	 Confirmation of the degree of the burn by the physician. In accordance with the Maine State Board of Nursing, the determination of degree of a burn must be documented by a physician. The status of a burn can be documented by a registered nurse or physician. Current diagnosis and active treatment
M2	Ulcers	Ulcers must be staged by a registered nurse or physician, during the observation period for the MDS-RCA. • Current diagnosis and active treatment • Periodic evaluation by a Registered Nurse. Note: the definition of "ulcer" due to any cause means any lesion caused by pressure or decreased blood resulting in damage to underlying tissue.
P1aa	Chemotherapy	Any type of anti-cancer drug given by any route. Evidence in the resident record. Chemotherapy can only be coded if administered for a diagnosis of cancer.
P1aa	Radiation	 Radiation therapy or implant. Evidence in the resident record. Radiation therapy can only be coded if administered for a diagnosis of cancer.
P1ab	Oxygen	 physician's order administered during the past 14 days.

MDS-RCA Training: Documentation Requirements (Clinically Complex)

MDS RCA item	Field	Documentation Requirement
P1bdA	Respiratory Therapy 5 or more days per week	Physician order Performed by a qualified therapist. Documentation of frequency, and the Qualified professional must be with resident at least 15 minutes per day and at least 5 days per week. Includes only therapies based on a therapist's assessment and treatment plan that is documented in the resident's clinical record.
P3	Need for on-going monitoring	 The need for monitoring must be determined, directed and documented by a physician or a registered nurse. The need for on-going monitoring for: An acute condition, A chronic condition that exacerbated into an acute episode A new treatment or medication Documentation that monitoring has been provided by the person responsible within the look back period.
P10	4 or more order change days	Code the number of days on which physician orders were changed. Written, telephone, fax, or consultation orders for new or altered treatment. Does NOT include admission orders, return admission orders, clarifying, or renewal orders without changes.

Impaired Cognition and Problem Behavior

MDS RCA item and reference	Field	Documentation Requirement
		Impaired Cognition
B3, pg 29	Cognitive Skills for Daily Decision Making	Documentation of the resident's actual performance in making everyday decisions about tasks or activities of daily living within the look back period. Documentation must support the coding selected.

MDS RCA	Field	Documentation Requirement										
item												
Problem Behavior and Conditions												
E1a-E1r, pg 34	Indicators of Depression	Evidence and observation of the identified indicators must be present in the resident record within the look back period.										
J1e, pg 68	Delusions	Documentation in the resident record should describe examples of fixed, false beliefs, not shared by others even when there is obvious proof or evidence to the contrary, that occurred within the look back period.										
J1f, pg 68	Hallucinations	Documentation in the resident record should describe examples of tactile, auditory, visual, gustatory, olfactory false perceptions in the absence of any real stimuli that occurred within the look back period.										
P2a – P2j	Intervention Programs for Mood, Behavior, Cognitive Loss	Documentation that the resident has received any intervention and/or strategies in the last seven days. Service plan should include the evaluation for and the provision of these services as well as the outcomes of treatment.										

Physical Impairment

MDS RCA item	Field	Documentation Requirement
		Physical
G1aA	Bed mobility	Documentation in the record must reflect the resident's ADL
G1bA	Transfer	self-performance over the 7 day period, 24 hours per day.
G1cA	Locomotion	Only self-performance counts towards the ADL score.
G1dA	Dressing	
G1eA	Eating	
G1fA	Toilet Use	
G1gA	Personal Hygiene	









What are Quality Indicators??

- Identify flags
- Identify exemplary care
- Identify potential care problems
- Identify residents for review
- Provide general information
- Identify education needs
- Based solely from responses on the MDS-RCA

Quality Indicator Reports

The "PNMI Residential Care **Facility Quality** Indicator" report is prepared & mailed to each facility every 6 months.



	QI 1	Prevalence of Bladder Incontinence (High Degree of Incontinence)	QI 20	Incidence of Decline in Late Loss ADLs - Low Risk
	QI 2	Prevalence of Bladder Incontinence (Low Degree of Incontinence)	QI 21	Incidence of Decline in Early Loss ADLs
	QI 3	Prevalence of Bowel Incontinence (High Degree of Incontinence)	QI 22	Incidence of Decline in Early Loss ADLs - High Risk
V	QI 4	Prevalence of Bladder Incontinence without Scheduled Toileting Plan	QI 23	Incidence of Decline in Early Loss ADLs - Low Risk
	QI 5	Prevalence of Injury	QI 24	Incidence of Improvement in Late Loss ADLs
	QI 6	Prevalence of Falls	QI 25	Incidence of Improvement in Early Loss ADLs
	QI 7	Prevalence of Behavioral Symptoms	QI 26	Prevalence of Emergency Room Visits without Overnight Stay
	QI 8	Prevalence of Behavioral Symptoms without Behavior Management Program	QI 27	Prevalence of Psychiatric Hospital Stays in last 6 months
	QI 9	Prevalence of Resident using 9 or more Medications in last 7 days including PRNs	QI 28	Prevalence of Hospital Stays in last 6 months
	QI 10	Prevalence of Resident using 9 or more Scheduled Medications in last 7 days	QI 29	Prevalence of Weight Loss
A	QI 11	Prevalence of Cognitive Impairment	QI 30	Prevalence of Wheelchair as Primary Mode of Locomotion
	QI 12	Prevalence of Modified Long Term Cognitive Impairment	QI 31	Prevalence of High Case Mix Index
	QI 13	Prevalence of Little or No Activity	QI 32	Prevalence of Pain
	QI 14	Prevalence of Anti-Psychotic Drugs	QI 33	Prevalence of Pain Interfering without Pain Management
	QI 15	Prevalence of Awake at Night	QI 34	Prevalence of Anti-Psychotic use in Absence of Diagnosis
	QI 16	Prevalence of Communication Difficulties	QI 35	Prevalence of Ulcers due to Any Cause
	QI 17	Prevalence of Signs of Distress or Sad/Anxious Mood	QI 36	Prevalence of Fecal Impaction
	QI 18	Incidence of Decline in Late Loss ADLs		
	QI 19	Incidence of Decline in Late Loss ADLs - High Risk		

	Facility Name: TEST F	ACILITY		4										Faci	lity In	terna	al Id:		999	99								1	Faci	lity N	laine	Car	re Nu	ımbe	r:	999	9999	99	
	Resident Name		Quality Indicator Number:																																				
	Vezinelli Mallie	Date	A6	Age	1	2	3	4	5	6 7	8	9	10	11 1	2 13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	Total
	Last Name, First Name	2/8/201	2 Adm	89		٧			-	/ v	•	•	٧	v v		V			٧									V					•	•		V		Ī	14
	Last Name, First Name	4/8/201	2 Adm	78	V			•	Ì	/ /	•	•	>	v v		V			>							Ì	Ì	V	V							V			14
	Last Name, First Name	12/27/201	1 Sem	86	>			•	•			•	>	v									>		•								•						10
	Last Name, First Name	5/7/201	2 Sem	81								•	>	v v																									4
	Last Name, First Name	10/23/201	1 Sem	80						V	•			,	V			•	>													Ш							7
	Last Name, First Name	12/24/201	1 Sem	92						V	•	•	>	v	V								•		•														9
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1	Last Name, First Name	5/13/201	2 Adm	85										v																									2
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	Facility Total:				6	3	2	6	2	7 9	7	10	10	14 15	4	4	0	4	7	1	0	1	4	1	3	1	0	2	2	0	0	0	5	1	0	4	0	0	135

Quality Indicator Terminology

Numerator- Describes all residents in a group with a specific trait.

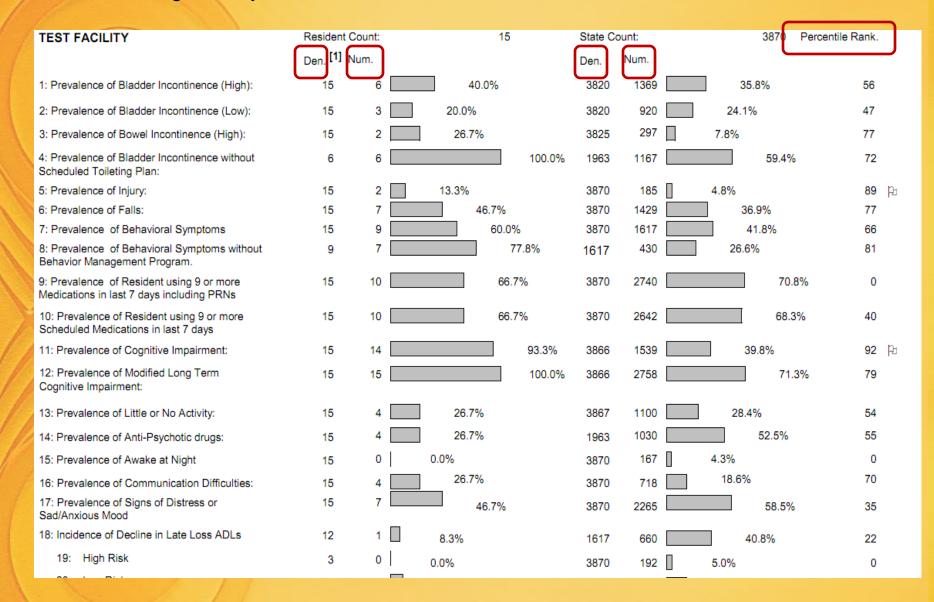
Denominator- All residents considered for that group.

Prevalence- The status of a resident at a point in time (as of the current assessment.)

<u>Incidence</u> The change in status of a resident over a period of time (from the previous assessment to the current assessment.)

Percentage- The number of residents that actually have a QI (numerator) divided by the number that could have a QI (denominator)

The list of the individual Quality Indicators with definitions is called the "Matrix"



The **QI Report**

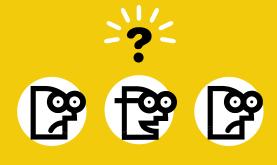
- Allows each facility review the results and compare your facility's percentage to the state average.
- What could cause your facility to be higher or lower than other facilities?
- Verify that the resident's condition was accurately assessed at the time the MDS-RCA was completed
- Identify if facility changes are needed

MDS-RCA Training: Wrap up









It's QUESTION TIME!!





Reminders:



Ouarterly Res Care Forum Calls in March, June, September, and December

ASK questions!

ASK more questions!

Attend training as needed

Contact Information

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